

SEQUENCE LISTING

<110>	SAMAIN, ERIC PRIEM, BERNARD	
<120>	METHOD FOR PRODUCING OLIGOPOLYSACCHARIDES	
<130>	065691-0267	
	10/019,954 2002-05-24	
	PCT/FR00/01972 2000-07-07	
	FR 99 08 772 1999-07-07	
<160>	10	
<170>	PatentIn Ver. 3.3	
<210> <211> <212> <213>	23	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> ctttaa	1 agctt ccggctcgta taa	23
<210><211><211><212><213>	23	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> gacago	2 cttat catcgataag ctt	23
<210><211><211><212><213>	25	
<220> <223>	Description of Artificial Sequence: Synthetic	

<400> 3 agggtaccca tgttgttccg tttag	25
<210> 4 <211> 26 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: Synthetic primer	
<400> 4 aatctagagt aatcttattc agcctg	26
<210> 5 <211> 27 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: Synthetic primer	
<400> 5 aaaggatcca agatcaggat gttcacg	27
<210> 6 <211> 26 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: Synthetic primer	
<400> 6 gctctagaat ggtaatgatg aggcac	26
<210> 7 <211> 27 <212> DNA <213> Artificial Sequence	
<220> <223> Description of Artificial Sequence: Synthetic primer	
<400> 7 aaaggatccg cgtaggtgcg ctgaaac	27
<210> 8	

<211><212><213>	- ·	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> aaagg	8 tacct caggecaceg ttageag	27
<210><211><211><212><213>	19	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400> ccacg	9 atcca cgtctctcc	19
<210><211><211><212><213>	22	
<220> <223>	Description of Artificial Sequence: Synthetic primer	
<400>	catat caatatgccg ct	22